If you are using a printed copy of this procedure, and not the on-screen version, then you <u>MUST</u> make sure the dates at the bottom of the printed copy and the on-screen version match.

The on-screen version of the Collider-Accelerator Department Procedure is the Official Version.

Hard copies of all signed, official, C-A Operating Procedures are kept on file in the C-A ESHQ

Training Office, Bldg. 911A.

### C-A OPERATIONS PROCEDURES MANUAL

#### **ATTACHMENT**

4.120.3.z 4 O'Clock (PEER 9) Acknowledgement of Additional Testing required from Local Panel

C-A-OPM Procedures in which this Attachment is used.		
4.120.3		

## **Hand Processed Changes**

HPC No.	<u>Date</u>	Page Nos.	<u>Initials</u>	
	Approved:	Signature on File		
		lider-Accelerator Departm	nent Chairman	- <del>D</del> ate

# 4.120.3.z 4 O'Clock (PEER 9) Acknowledgement of Additional Testing required from Local Panel

## PASS ANNUAL ACCEPTANCE TEST PROTOCOL

Division A Software Filename and Checksum: Title:	Checksum:
Division B Software Filename and Checksum: Title:	Checksum:
<u>Initial testing complete</u> :	
Test Team Leader's Name (Print):	Life Number:
Test Team Leader's Name (Sign):	Date://
Acceptance test procedure complete (following repairs and retesting if required):	
Test Team Leader's Name (Print):	Life Number:
Test Team Leader's Name (Sign):	Date: / /
Test Team Leader's Name (Sign).	Date:/
<u>Test results reviewed by:</u>	
Safety Section Head's Name (Print):	Life Number:
Safety Section Head's Name (Sign):	Date://
Test results accepted by Radiation Safety Committee:	
RSC Member's Name (Print):	Life Number:
RSC Member's Name (Sign):	Date://

1.1	Acknowledgement of Additional Test: C-A-OPM-ATT 4.120.19.1 (1.1) required from Local Panel
	C-A-OPM-ATT 4.120.19.1
	1.1 Confirm proper response of a RF Cavity PS at HV in Mode 25 to a key release.
	☐ Check for acceptance of Acknowledgement of Additional Test: C-A-OPM-ATT 4.120.19.1 (1.1) required from Local Panel.
1.2	Acknowledgement of Additional Test: C-A-OPM-ATT 4.120.19.1 (1.2) required from Local Panel
	C-A-OPM-ATT 4.120.19.1
	1.2 Confirm proper response of a RF Cavity PSs: Y04-CAVA3.1 and B14-CAVA3.1 at HV along with Landau PSs: Y04-Landau and B14-Landau at HV, in Mode 25, to a key release.
	☐ Check for acceptance of Acknowledgement of Additional Test: C-A-OPM-ATT 4.120.19.1 (1.2) required from Local Panel.
	END OF TEST PROCEDURE
TTL	: Sign for completion of initial testing:
	Date:/
TTL	: Sign for completion of final testing:
	Date:/